

ABSTRACT OF THE DISCLOSURE

A novel fence module is provided for use in a burrowing-animal discouraging modular fence, the module comprising a plurality of generally parallel elongate members each having an upper end and a tapered lower end, upper and lower crossbars connecting the plurality of elongate members in a row with a pair of end members and a plurality of intermediate members, wherein the elongate members have a spacing of between about 1 inch and about 2 ½ inches, a connector extending outwardly beyond at least one of the pair of end members for closely connecting the module to another module, wherein the tapered lower ends of the elongate members extend at least about 3 inches below the lower crossbar for insertion into ground, and wherein the elongate members extend at least about 16 inches above the lower crossbar.